

AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing Of Claims:

Please amend the claims as follows:

Claims 1-27. (Canceled)

28. (Original) A system for providing computing services in a networked computing environment, comprising:

a domain controller operative to authenticate authority for a computing device to connect to a remote terminal server via a networked computing environment;

a remote terminal server operative

to connect to a computing device;

to provide the computing device a software module for allowing exchange of data between the computing device and the remote terminal server;

to provide the computing device, through the software module, an emulation of an operating system of the remote terminal server;

to provide the computing device, through the software module, an emulation of the computing device's desktop configuration, the desktop configuration being passed to the computing device from the remote terminal server;

to monitor actions at the computing device by the operating system of the remote terminal server;

to update the emulation of the operating system provided to the computing device in response to the actions at the computing device;

to update the emulation of the desktop configuration provided to the computing device in response to the actions at the computing device;

to provide the computing device use of a software application, the software application being resident on the remote terminal server; and

a file server operative

to receive data from the computing device, and

to store the data received at the computing device at the remote terminal server.

29. (Original) The system of Claim 28, wherein the terminal server is further operative:

to provide a plurality of software applications subscribed to for use by the computing device; and

to provide changes to the plurality of software applications at the remote terminal server.

30. (Original) The system of Claim 28, whereby the domain controller is further operative

to manage access to the terminal server by the computing device; and

to secure the terminal server from unauthorized access.

31. (Original) The system of Claim 28, wherein the remote terminal server includes a plurality of terminal servers, and whereby the domain controller is further operative

to determine whether the computing device has previously been connected to one of the plurality of terminal servers; and

if so, then to reconnect the computing device to the one of the plurality of terminal servers.

32. (Original) The system of Claim 28, further comprising,
a web server operative

to provide a web page, through the terminal server, to the computing device, the web page containing the software module embedded therein.

33. (Original) The system of Claim 32, whereby the software module is an ActiveX control.